

## TITLE of the INVENTION

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Digital signal coding with division into tiles

## TEXT of the ABSTRACT

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The invention concerns a method of dividing a digital signal representing physical quantities, characterised in that it includes the steps of:

- determining (E1) an initial partitioning of the signal,
- displaying (E3, E4) a representation of the signal and the previously determined signal partitioning,
- acquiring (E7) at least one partitioning modification parameter,
- modifying (E7) the partitioning of the signal.

(Figure 3)